

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 11/15/2012	3. Time Prepared 1730
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Mindy Luetke, Planning Section Chief	6. Operational Period 0700, 11/15/12 – 1700, 11/15/12	
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Karen Berecz		Situation Unit 1	Dallas, TX
8. Activity Log			
Time	Major Events		

	Situation Unit Observations:
0700	<ul style="list-style-type: none"> • Arrive at the ICP.
0800	<ul style="list-style-type: none"> • Attend daily EPA/Weston morning meeting.
0850	<ul style="list-style-type: none"> • Arrive at Ceresco Dam. Performed observation from RDB at MP5.75. Observed frost on downstream side Ceresco Dam Control Point boom. No oil and/or oil sheen observed along boom from shoreline. Very thin ($<1/16$"") patch of ice observed along shoreline upstream of control point boom on RDB. • Perform downstream observation of Ceresco Dam Control Point boom from portage of LDB at Ceresco impoundment. No oil and/or oil sheen observed along boom from shoreline. Very thin ($<1/16$"") patch of ice observed along southwest edge of impoundment. • Perform observation below Ceresco Dam from portage located on LDB at MP5.85. Small amount of biological sheen observed along shoreline at portage.
1040	<ul style="list-style-type: none"> • Arrive at Custer Road Bridge, MP21.50. Perform observation from bridge spanning river. No oil and/or oil sheen observed on river from bridge.
1110	<ul style="list-style-type: none"> • Arrive at E4 Boat Launch. Depart on boat. • E4 water level gauge: 0.90; Water Temp: 42.90°F; Sediment Temp: 43.45°F • South Cove: No oil and/or oil sheen observed in cove. • North Cove: No oil and/or oil sheen observed in cove. • Morrow Lake (Main channel & North Shoreline): No oil and/or oil sheen observed along main channel or along North Shoreline of Lake. • Morrow Lake Delta Gate C East: Very random streamers of silver oil sheen observed along boom. • Morrow Lake Delta Gate E South: Observed sheen that was generated by the bathymetry boat crew. Also, observed the bathymetry crew performing measurements along boom. • Morrow Lake Delta Gate F South: Observed SWAT boom maintenance crew inspecting curtain on boom.
1530	<ul style="list-style-type: none"> • Arrive at Burnham Street Bridge, MP15.25, perform observation from bridge spanning river. Random streamers of silver oil sheen observed free floating on river adjacent to South Mill Pond. Quantity of sheen observed did not warrant sweep boat.
1550	<ul style="list-style-type: none"> • Arrive at C3.2 Boat Launch. • E4 water level gauge: 1.65; Water Temp: 42.10°F; Sediment Temp: 43.12°F • No oil and/or oil sheen observed on river from boat launch.
1635	<ul style="list-style-type: none"> • Arrive at C0.4 Boat Launch. • C0.4 Water Level Gauge: 1.5; Water Temp: 45.40°F; Sediment Temp: 46.78°F
1700	<ul style="list-style-type: none"> • No oil and/or oil sheen observed on river from boat launch. • Arrive at ICP. End of field day.

9.	Prepared by (Name and Position) Karen Berecz, Situation Unit, USEPA-START
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